

SESSION 1.7

2070 COMMUNICATIONS MODULES

FLOYD WORKMON



- **THE 2070 INTERNAL BUS PROVIDES 6 SERIAL EIA 485 PORTS PLUS / “ETHERNET” NETWORK**
- **CONNECTIONS A1 - A4 AVAILABLE FOR COMM MODULES**
- **AS NOTED, PORTS 5 AND 6 TYPICAL ASSIGNED TO UNIT FUNCTIONS**
- **PORTS 3 & 4 ARE MULTI-USED**
- **PORTS 1 & 2 (PLUS ETHERNET) AVAILABLE FOR CONTROL AND INT/EXT COMMUNICATION.**

- **4 COMM MODULES SPECIFIED IN CURRENT TEES DOCUMENT**

- **MODEL 2070-6A**
- **MODEL 2070-6B**
- **MODEL 2070-7A**
- **MODEL 2070-7B**

**FIBER OPTIC COMM MODULE
AVAILABLE**

MODEL 2070-6D



- **6A TWO CHANNEL ASYNC MODEM MODULE (LIKE 170 MODEL 800) HALF/FULL DUPLEX 1200 BPS INTERFACES WITH TELEPHONE VOICE GRADE AND DIRECT LINE**
- **6B TWO CHANNEL ASYNC MODEM HALF/FULL DUPLEX UP TO 9600 BPS INTERFACES WITH CONDITIONED TELEPHONE AND DIRECT LINE.**
- **7A TWO CHANNEL ASYNC / SERIAL COMM MODULE INTERFACE EXTERNAL EIA/TIA 232**
- **7B TWO CHANNEL ASYNC / SYNC COMM MODULE INTERFACE EXTERNAL EIA/TIA 485**

- **OTHER MODULES EITHER EXISTING OR PENDING**
 - **2070-6C 1 CHANNEL AUTO DIAL**
1 CHANNEL 400 MODEM
 - **2070-6D 2 CHANNEL FIBER OPTIC**